

DATE STAMP	

File No
Fee
Receipt #
Date Received
Date sign placed on site
Office use only

See other side

City of Sherwood

Application for Street Tree Removal Permit

(Type I Land Use Review)

Approval may be granted to remove a street tree provided that the owner and applicant comply with other provisions of this Code. Street tree removal permits shall be subject to the requirements of Section 16.142.060.B. Street trees that are removed must be replaced by the owner/ applicant unless the City of Sherwood has authorized a replacement tree per section 16.142.060.D.

Owner/Applicant Information:	
Applicant:	Phone:
Address:	
Owner:	Phone:
Address:	
Contact for Additional Information:	
	— To be submitted with the Application:
Tree Location:	Submit the following:
Street Location:	☐ <u>Fee:</u> \$25 for 1 st tree and \$10 for each additional tree
Tax Lot and Map No:	Plan: Submit a diagram or photograph showing the location of the tree in
How is the tree marked on the site (ribbon, etc.)?:	relation to the planter strip, other trees,
(The applicant is asked to mark the tree for easy identification by the public and staff.)	street, sidewalk, house, etc. Arborist Report: If trees are over 10"
The street tree is in the planter strip	DBH or an exemption from
The street tree is in my front yard	replacement if requested. Note: if exemption is requested for smaller
Tree Description:	trees an arborists report may be required.
5-10" DBH Over 10" DBH (Requires arborist report	☐ Statement: If trees are over 10" DBH a
describing the condition of the tree and why the tree must be removed)	statement discussing whether and how the applicant sought out assistance
Size of tree:	
Type of Tree:	retain the tree.
*DRH is diameter at breast height. It is generally measured 4 ½ feet a	hove the ground. If you have questions on how to

measure DBH contact the City at 503-925-2308.

Reason for removing the street tree:	
Street trees that are removed must be replaced unless it code.	is exempt per section 16.142.050.D of the development
Are you going to replace your tree?	
Yes –	
• List the proposed replacement tree (See approve	
• The estimated replacement date is:	
(must be replaced within 6 months of removal)	
Please submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a diagram showing where it will be a submit a submit a diagram showing where it will be a submit a subm	•
☐ No – Provide additional information, including a let	ter from a certified arborist with the required
information per section 16.142.060.D along with the ap	plication. (The letter should include: the reason the tree
is being removed and why the tree cannot be replaced v	vithout causing continued or additional damage to
public or private utilities that could not be prevented th	rough reasonable maintenance.)
Authorizing Signatures (attach additional signatures) I further acknowledge that; I have read the code criteria	cure pages if necessary; all owners must sign):
	planning department prior to removing the street tree(s)
department to identify the tree and to pla	borist at my expense if it is required, on the street tree(s) in question for the planning ace a sign next to the tree for a ten day period, x (6) months of the date of removal at my expense.
Applicant's Signature	Date
Owner's Signature	Date

STREET TREE REMOVAL PERMIT APPLICATION 16.142.090 - Recommended Street Trees (see next three pages)

Recommended Street Tree List (Page 1 of 3)

Common Name	Botanical Name	Canopy Spread (feet)
Acer - Maple		
Cavalier Norway Maple	Acer platanoides cavalier	
Cleveland Norway Maple	p. Cleveland	30
Cleveland II Norway Maple	p. Cleveland	25
Columnar Norway Maple	p. columnare	15
Fairway Sugar Maple (sugar maple)	p. fairway	40
Olmsted Norway Maple	p. olmsted	20-25
Roughbark Maple	Acer triflorum	20
Trident Maple	Acer buergeranum	20
Rocky Mountain Glow Maple	Acer grandidentatum 'Schmidt'	15
David's Maple	Acer davidii	20
Metro Gold Hedge Maple	Acer campestre 'Panacek'	25
Red Sunset Maple (Old Town)	Acer rubrum red sunset - Red Sunset Maple (Old Town) (Provided that a root barrier is installed)	25-40
Royal Red Maple	r. royal red	20-25
Gerling Red Maple	r. gerling	25-35
Tilford Red Maple	r. tilford	30
Carpinus - Hornbeam		
Pyramidal European Hornbeam	Carpinus betulus pyramidalis	30-40
Pyramidal European Hornbeam	b. columnaris	15
Pyramidal European Hornbeam	b. fastigiata	15-20
Eastern Redbud	Cercic, canadenis - Canadian Red Bud	10-20
Fraxinus - Ash		
Dr. Pirone Ash	augustifolia dr. pirone	35-50
Raywood Ash	raywoodi	20
Oregon Ash	latifolia	25-40
Ginkgo		
Autumn Gold	biloba	25-35
Fairmount	biloba	15-25
Gleditsia		
Honey Locust	triacanthos sunburst	20-30
Liquidamber		
American Sweetgum	styraciflua	40
Liriodenrod		30-50

Continued Recommended Street Tree List (Page 2 of 3)

Magnolia		
Evergreen Magnolia	grandiflora vars	
Southern Magnolia	grandiflora	40
Dr. Merrill Magnolia	kobus dr. merrill	15-20
Edith Bogue Magnolia	Magnolia grandiflora 'Edith Bogue'	15
Purnus - Cherry - Plum		
Double Flowering Cherry	avium plena	30-40
Scanlon Globe Cherry	avium scanlon	30-40
Japanese Cherry	serrulata vars (nonweeping)	15-30
Okame Cherry	okame	20-30
Blireana Plum	blireana	20
Pissardi Plum	pissardi	10
Krauter's Vesuvius Plum	Vesuvius	15
Amur Chokecherry	maacki	25-30
Redbark Cherry	serrula	20-30
European Birdcherry	padus	35
Bigflowered Birdcherry	grandiflora	10-20
Rancho Birdcherry	berg	15-20
Purpleleaf Birdcherry	purpurea	10-20
Prairifire Crabapple	Malus 'Prairifire'	20
Quercus		
Crimson Spire Oak	Quercus alba x Q. robur 'Crimschmidt'	15
Pin Oak	palustris	35
Tilia - Linden		
American Linden	americana	35-40
Little Leaf Linden	cordata	40
Crimean Linden	euchlora	20-30
Silver Linden	tomentosa	40
Bicentennial Linden	bicentennial	30
Greenspire Linden	greenspire	20
Salem Linden	salem	20-30
Chancellor Linden	Tiliacordata 'Chancole'	20

Continued Recommended Street Tree List (page 3 of 3)

Recommended Street Trees under Power Lines:

Acer ginnala — Amur Maple 20' spread

Acer campestre — Hedge Maple 30' spread

Acer palmatum — Japanese Maple 25' spread

Acer griseum — Paperbark Maple 20' spread

Acer circinatum — Vine Maple 25' spread

Amelanchier x grandiflora — Apple Serviceberry 20' spread

Amelanchier Canadensis — Shadblow Serviceberry 20' spread

Cercis Canadensis — Eastern Redbud 25—30' spread

Clerodendrum trichotomum — Glorybower Tree 20' spread

Cornus florida — Flowering Dogwood 20-25' spread

Cornus kousa — Japanese Dogwood 25' spread

Crataegus phaenopyrum — Washington Hawthorn 25' spread

Crataegus x lavellei — Lavelle Hawthorn 20' spread

Fraxinus excelsior globosum — Globe-Headed European Ash 12—15' spread

Fraxinus ornus — Flowering Ash 20—30' spread

Fraxinus oxycarpa aureopolia — Golden Desert Ash 18' spread

Koelreuteria paniculata — Goldenrain Tree 10—20' spread

Laburnum x waterii — Golden Chain Tree 15' spread

Malus — Flowering Crabapple 20-25' spread

Prunus — Flowering Cherry 20—25' spread

Pyrus calleryana — Flowering Pear "Cleveland Select" 20' spread

Styrax japonica — Japanese Snowbell 25' spread

Syringa reticulata — Japanese Tree Lilac 20—25' spread

Prohibited Street Trees:

Acer, Silver Maple

Acer, Boxelder

Ailanthus, gladulosa - Tree-of-heaven

Betula; common varieties of Birch

Ulmus; common varieties of Elm

Morus; common varieties of Mulberry

Salix; common varieties of willow

Coniferous Evergreen (Fir, Pine, Cedar, etc.)

Populus; common varieties of poplar, cottonwood and aspen

Female Ginkgo

Alternative Street Trees: Trees that are similar to those on the recommended street tree list can be proposed provided that they are non-fruit bearing, non-invasive and not listed on the

prohibited street tree list. A letter from a certified arborist must be submitted, explaining why the tree is an equivalent or better street tree than the recommended street trees that are identified in this section.